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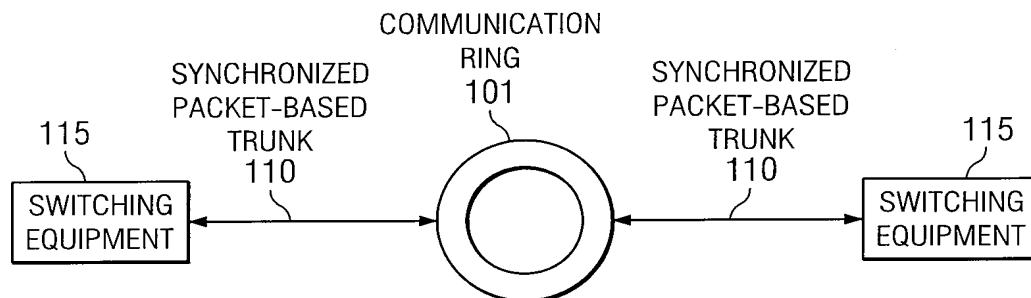


FIG. 1

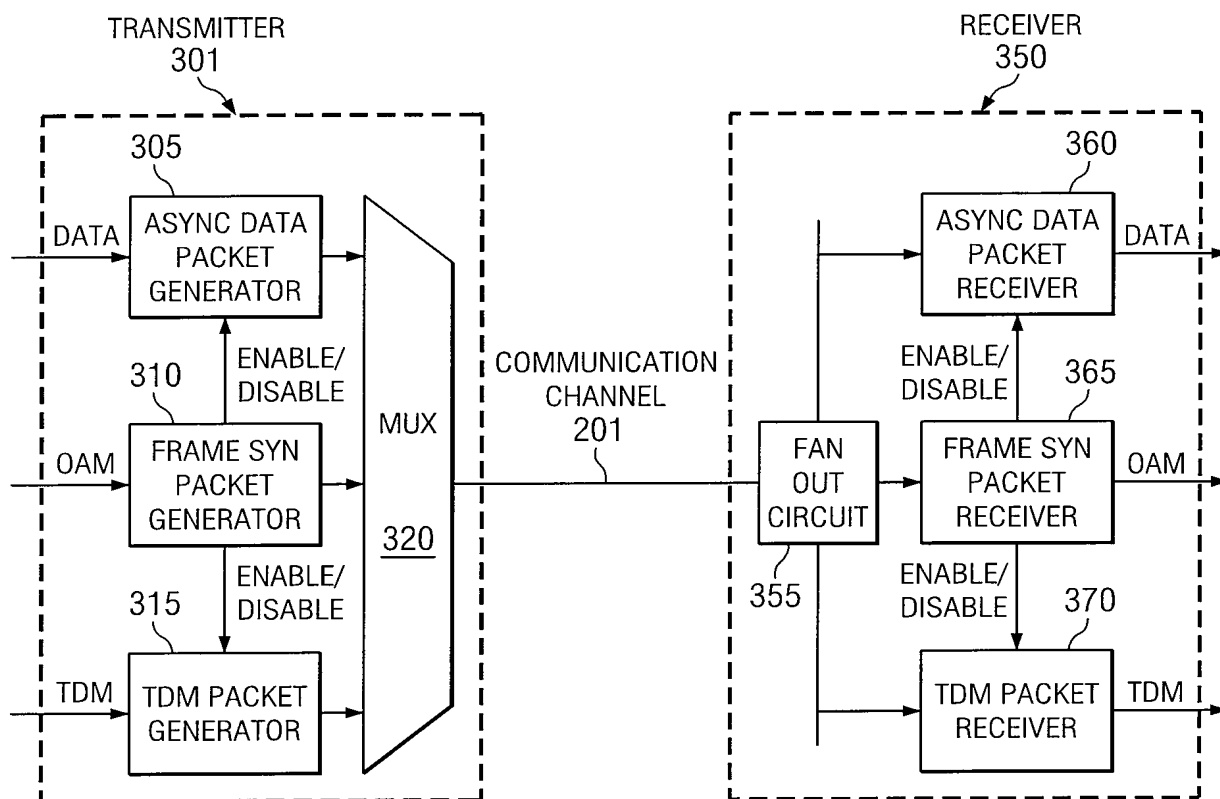


FIG. 3

FIG. 2

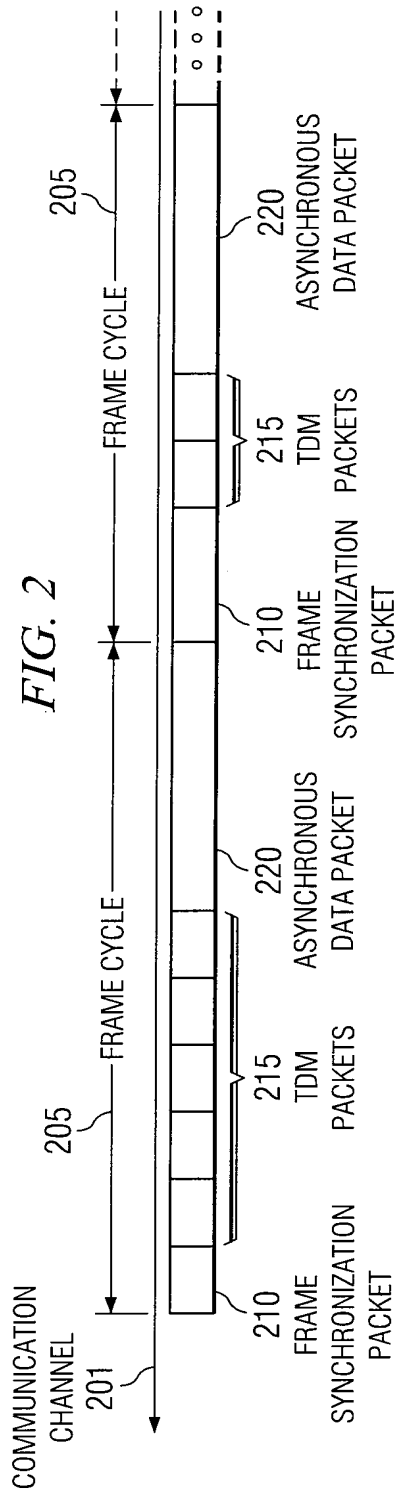


FIG. 6

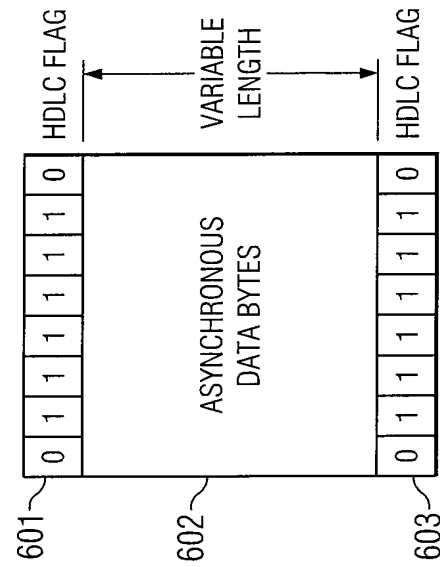


FIG. 5

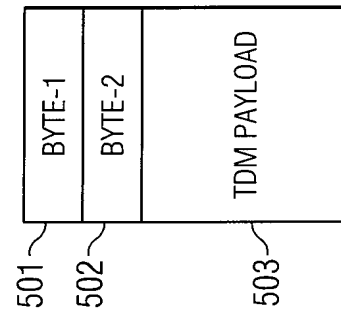
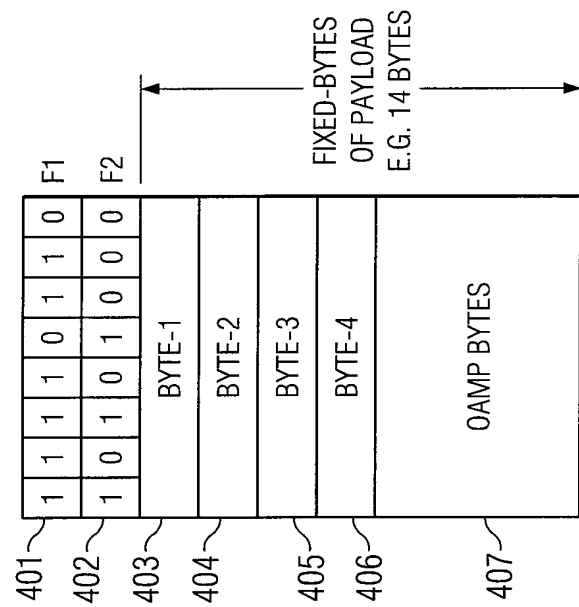
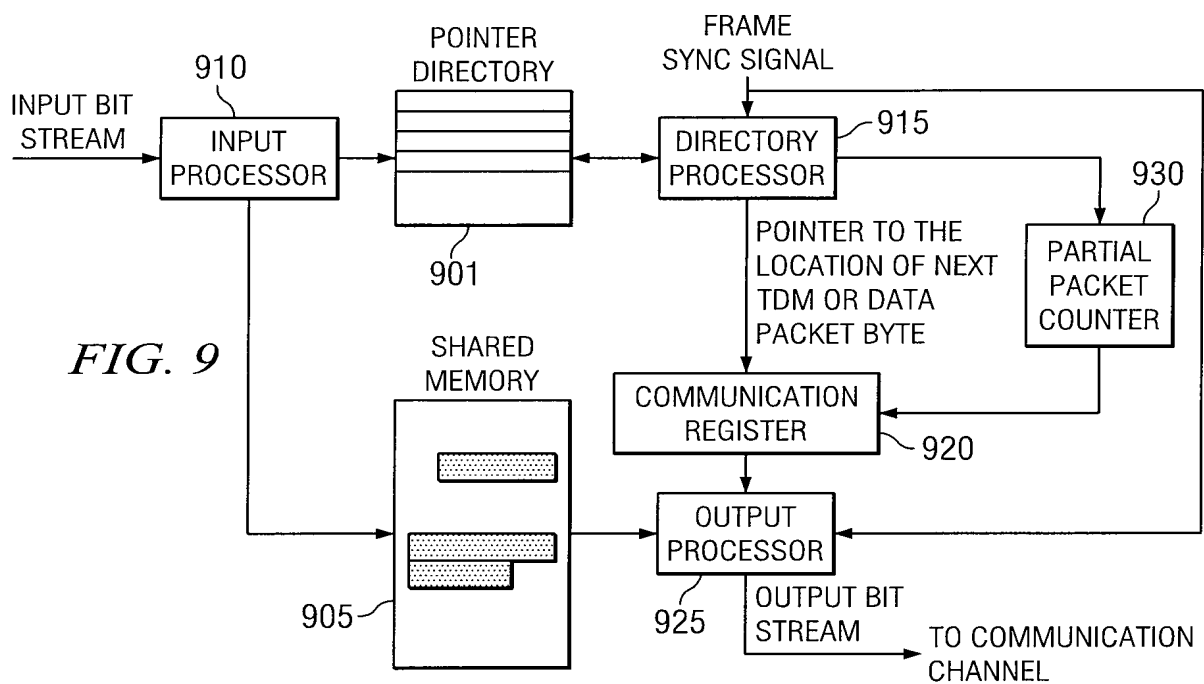
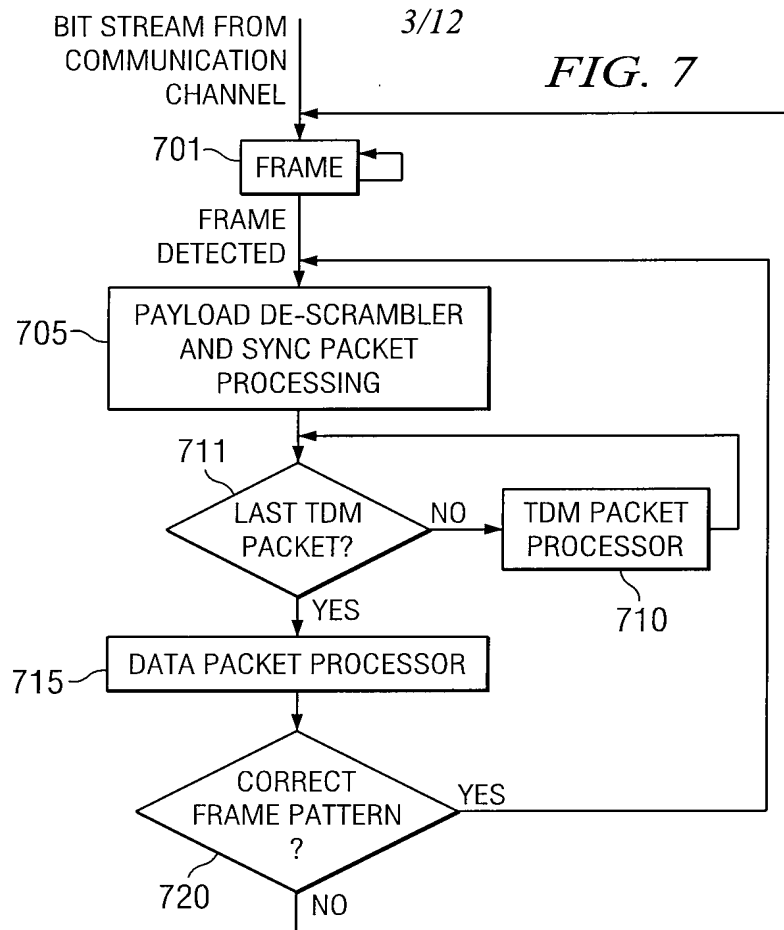


FIG. 4



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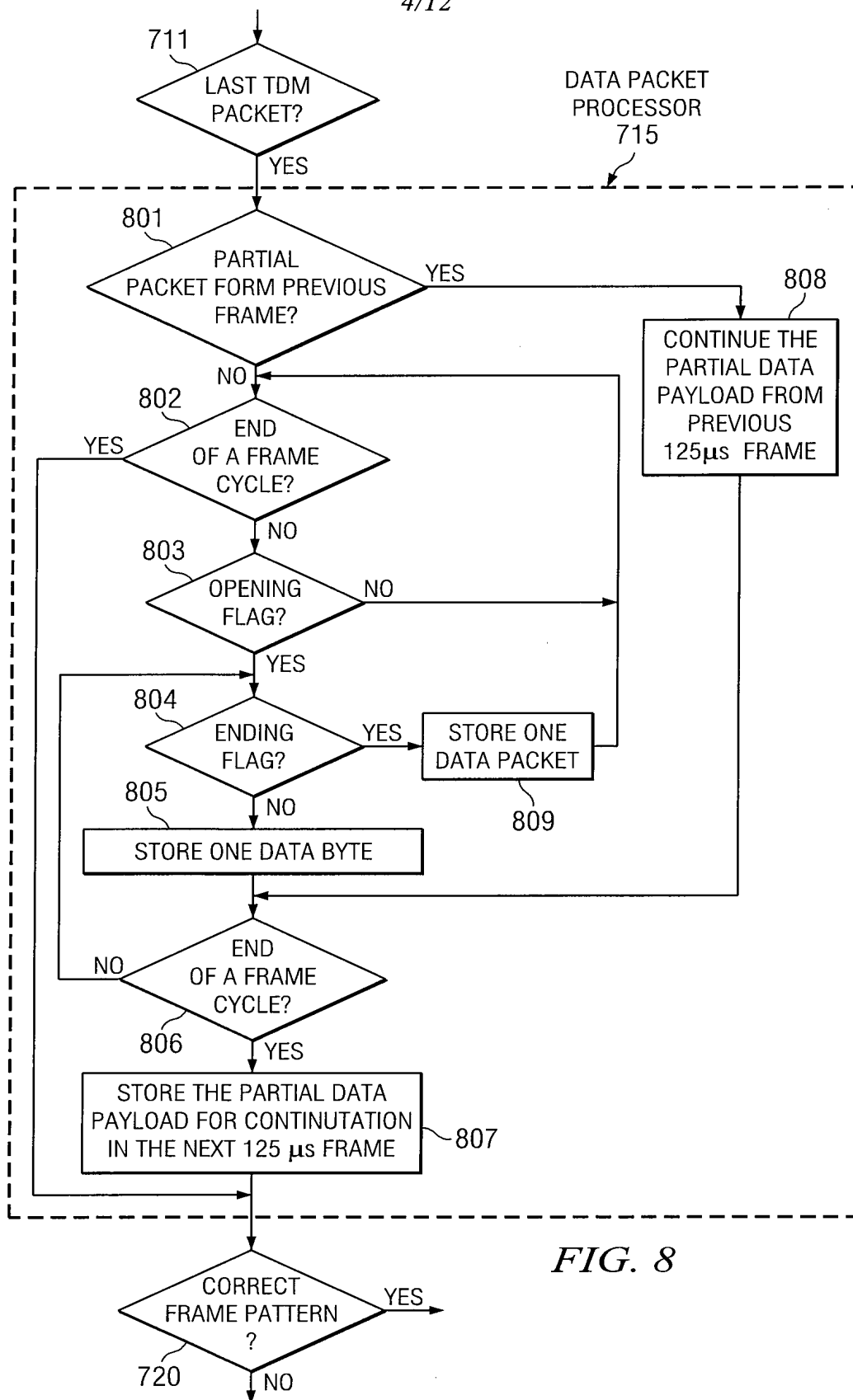


FIG. 8

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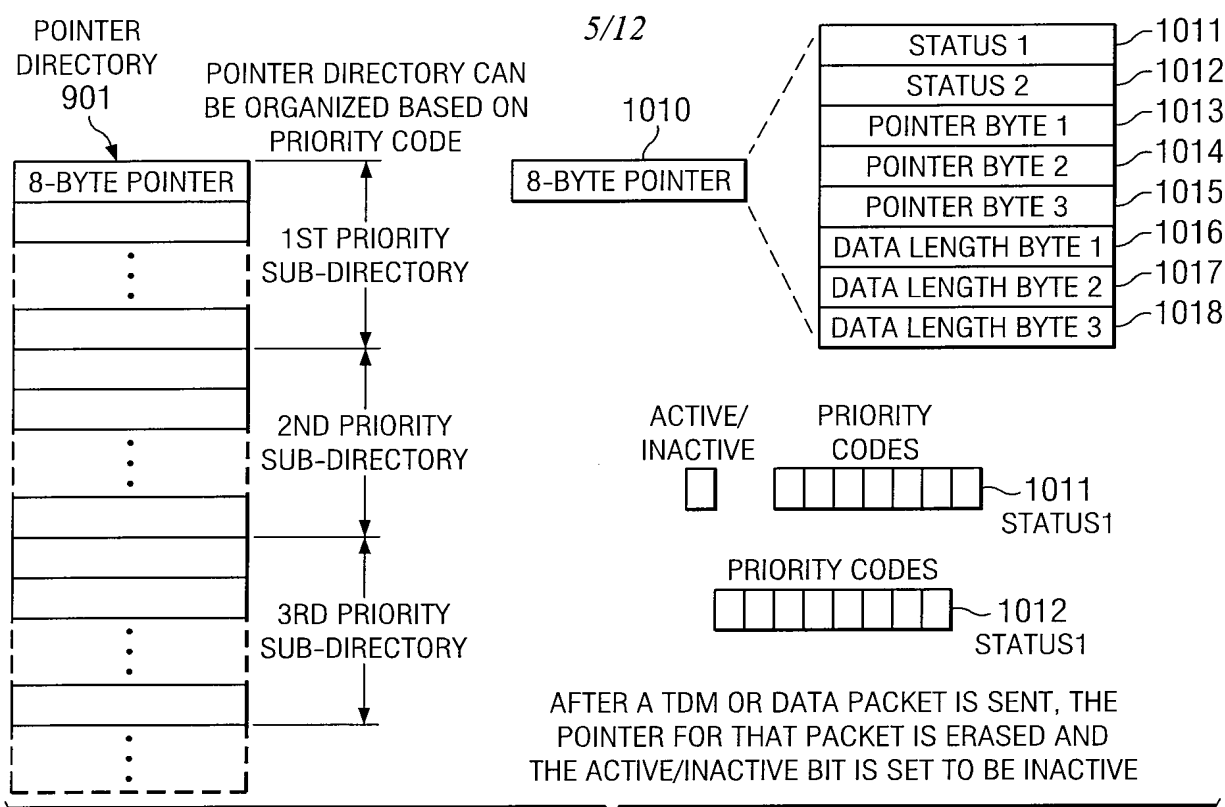
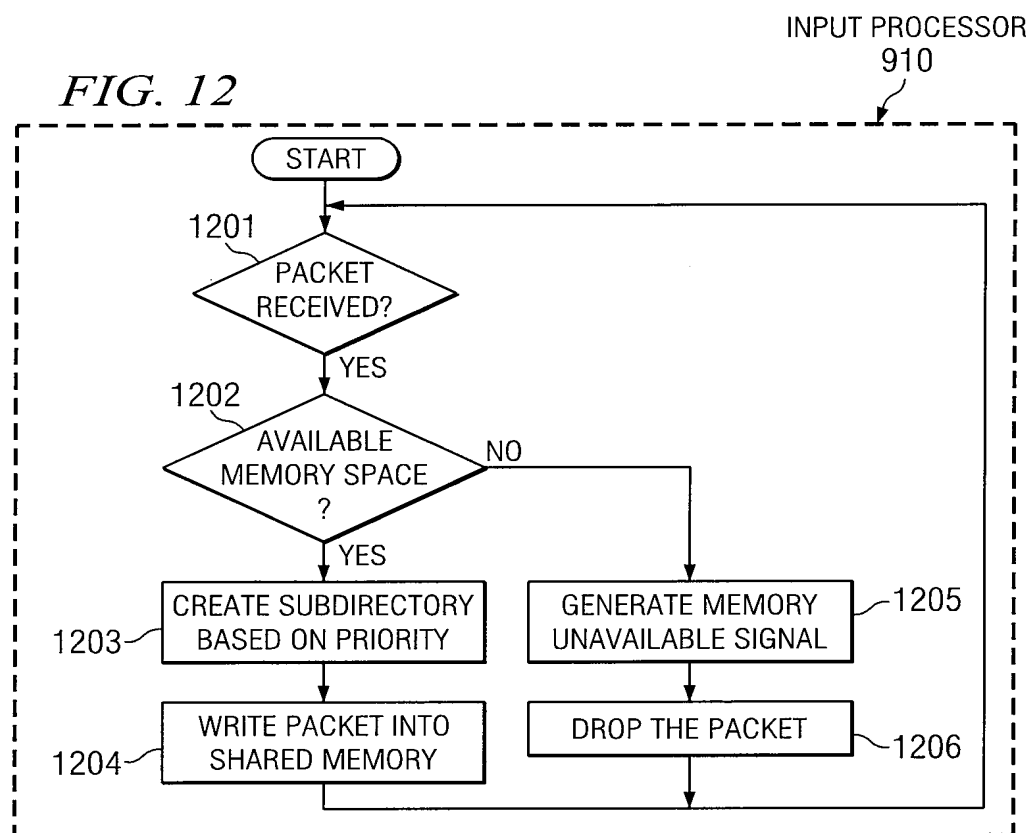
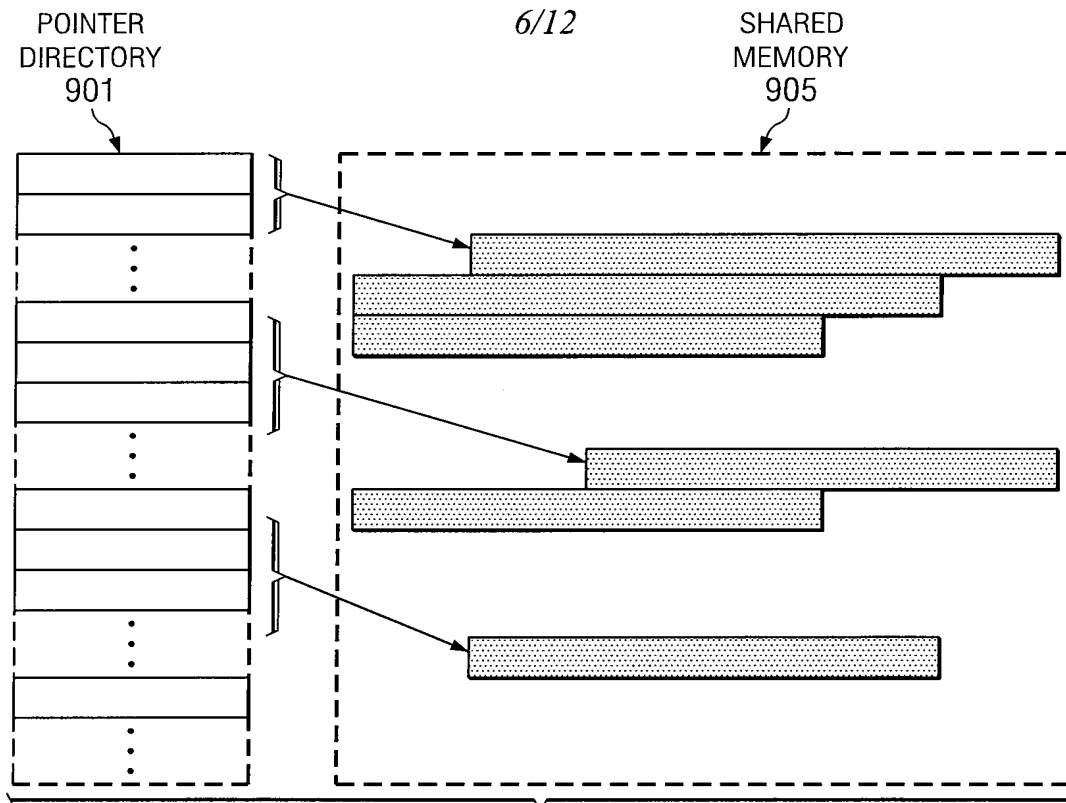
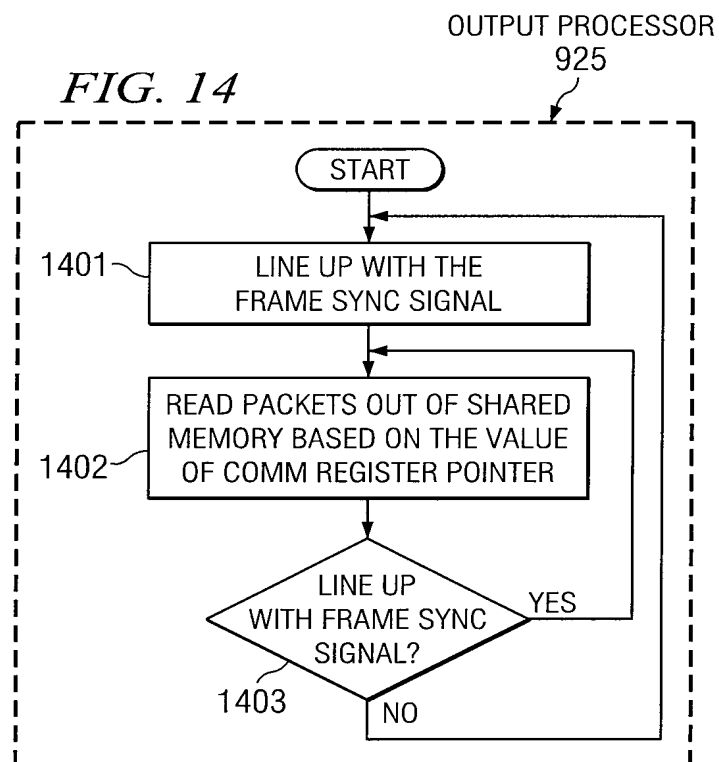


FIG. 10



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*FIG. 11*

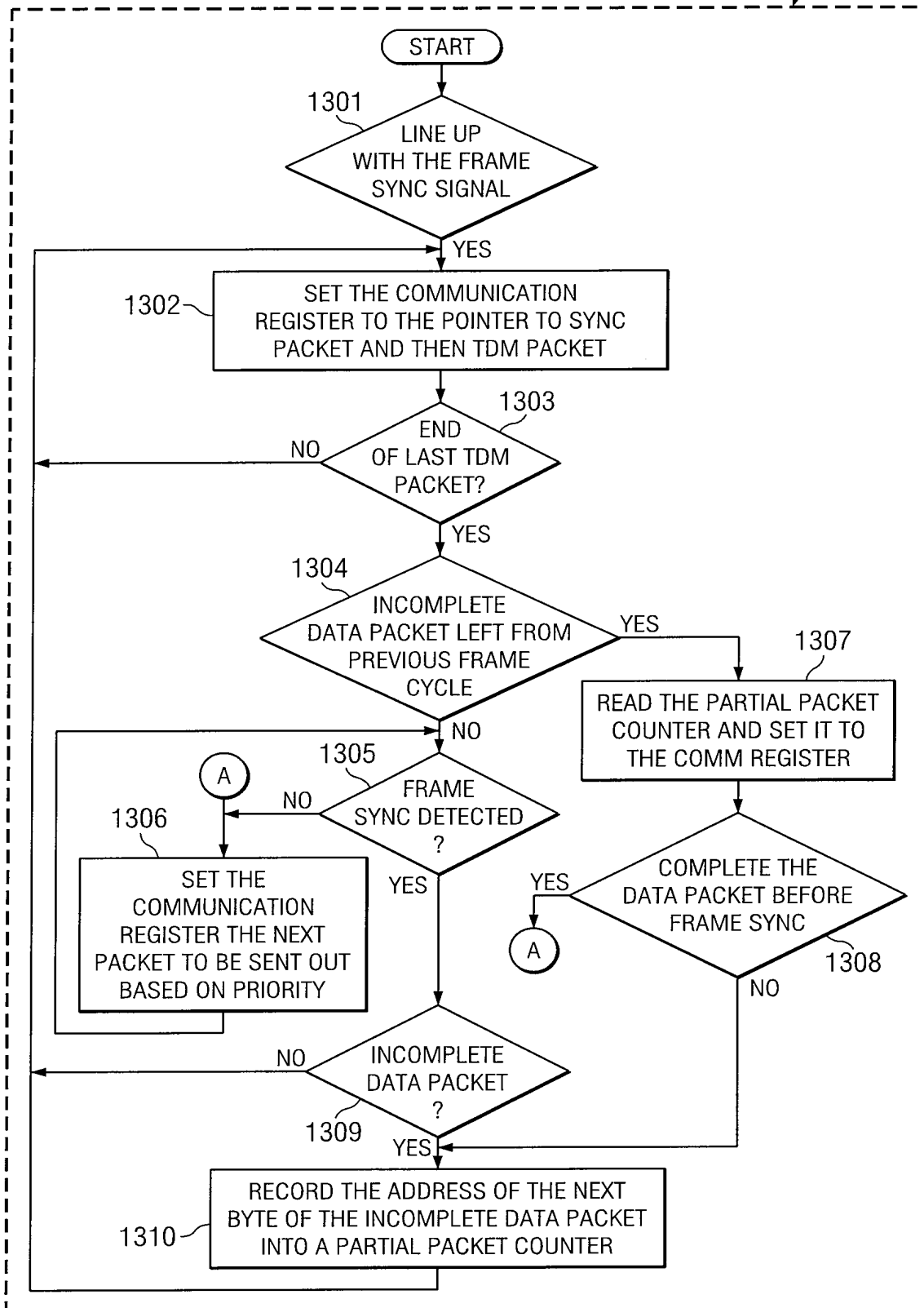
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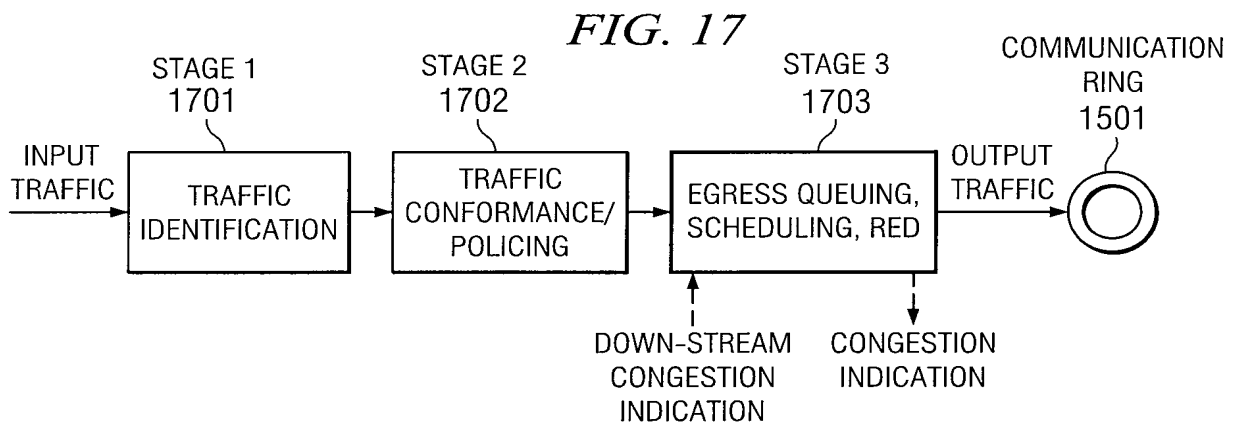
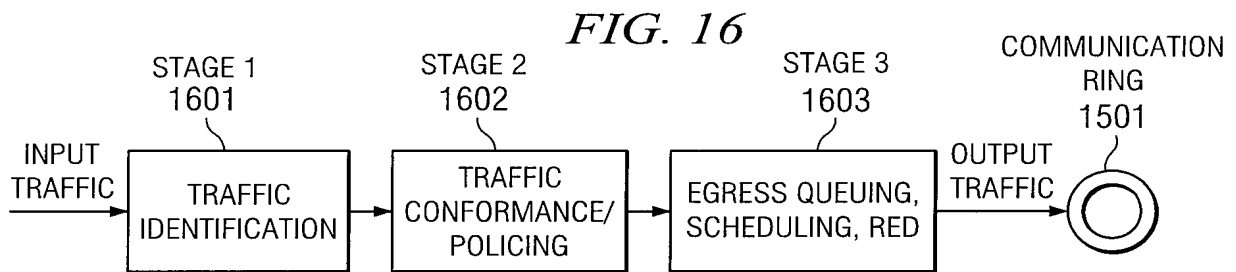
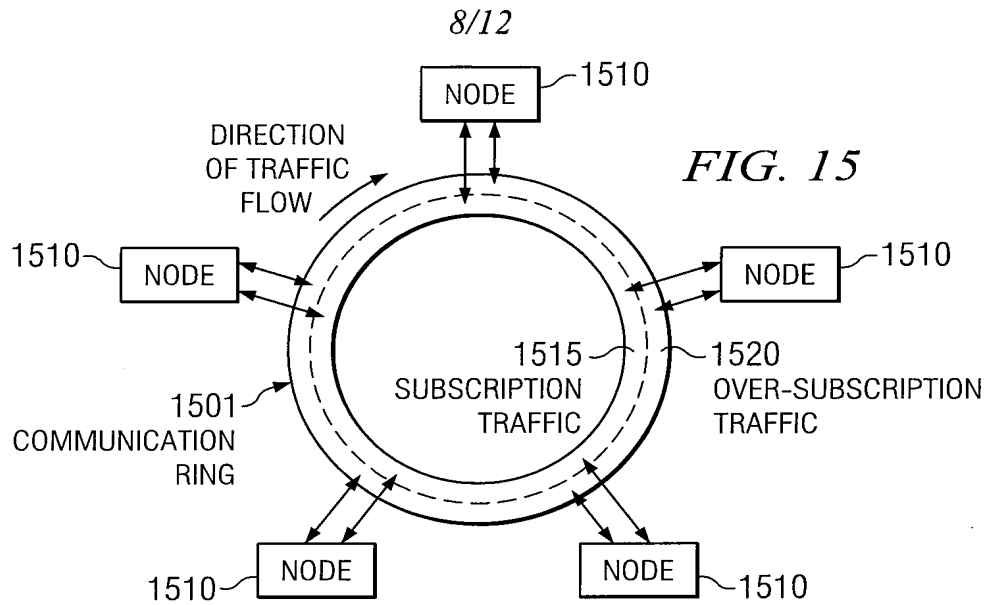
DIRECTORY PROCESSOR

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FIG. 13



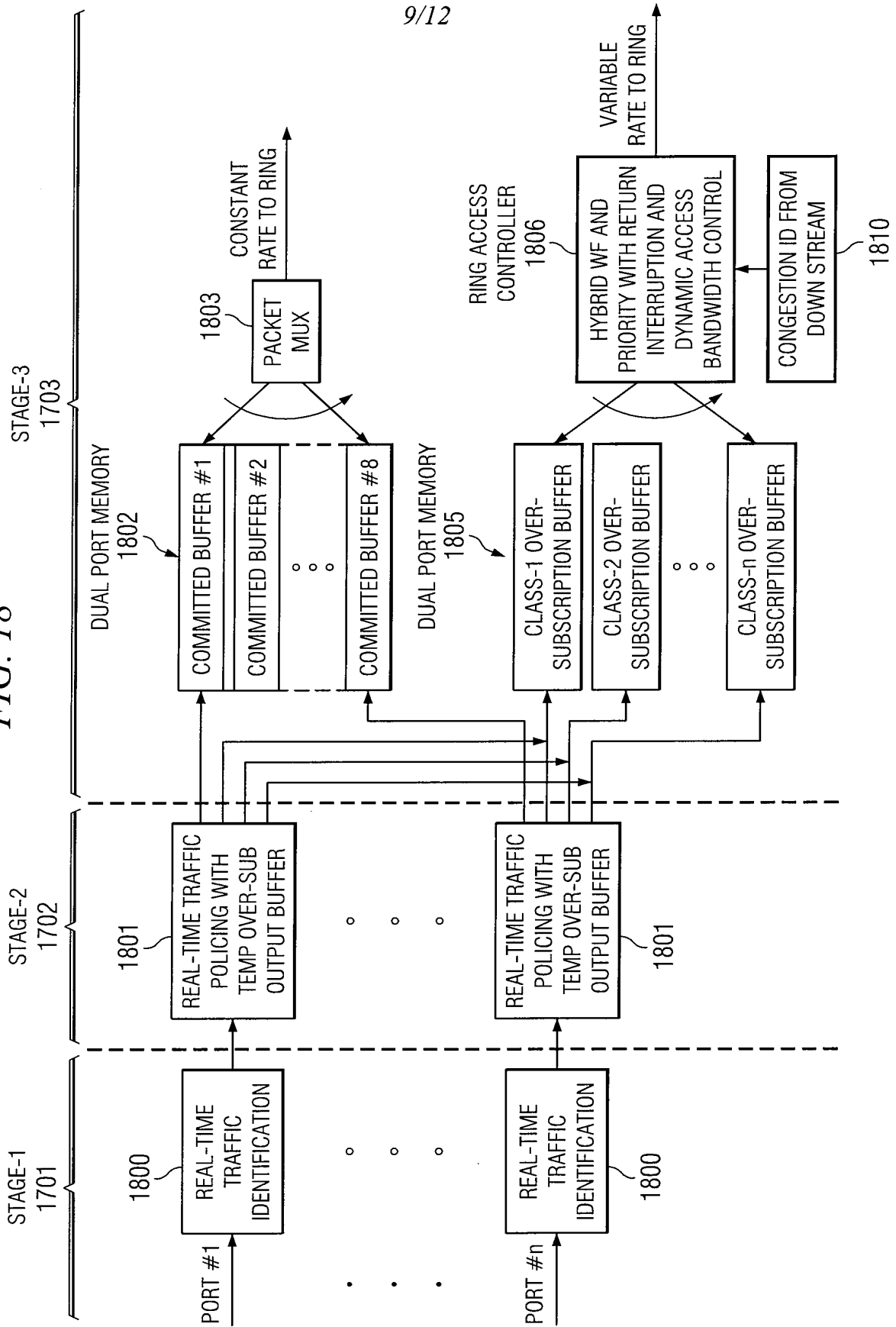
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FIG. 18



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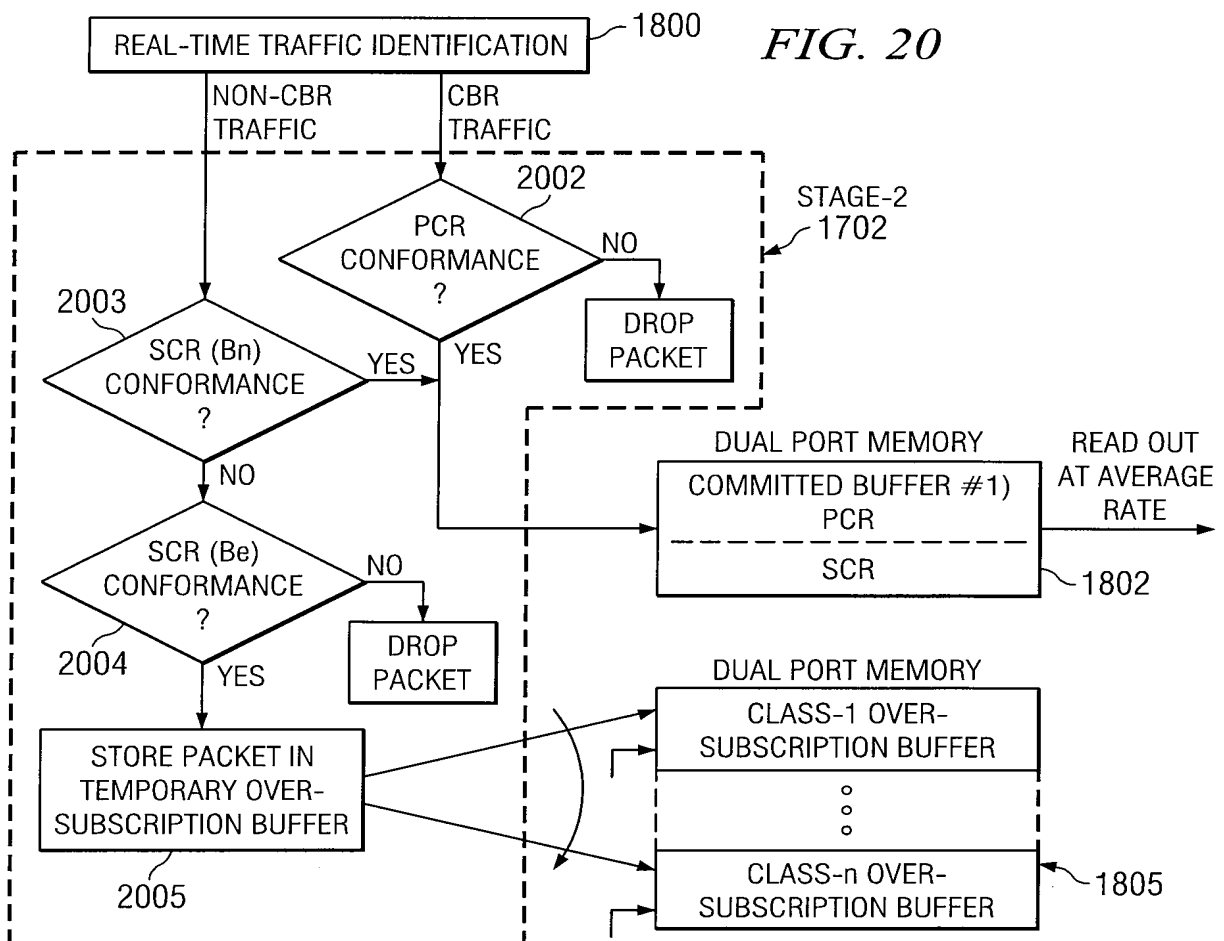
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TRAFFIC
IDENTIFICATION TABLE

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FIG. 19

ETHERNET PORT #2	BASED ON PER PORT CONTRACT VBR- nrt TRAFFIC, MEAN RATE 2 Mb/s NORMAL BURST SIZE 500 BYTES, EXCESS BURST SIZE 1500 BYTES
ETHERNET PORT #4	BASED ON PER DSCP CONTRACT TOSxxx : VBR- nrt, MEAN RATE 4 Mb/s NORMAL BURST SIZE 128 BYTES EXCESS BURST SIZE 500 BYTES TOSyyy : PCR, MEAN RATE 64 Kb/s DELAY VARIATION 50 μ s



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FIG. 21

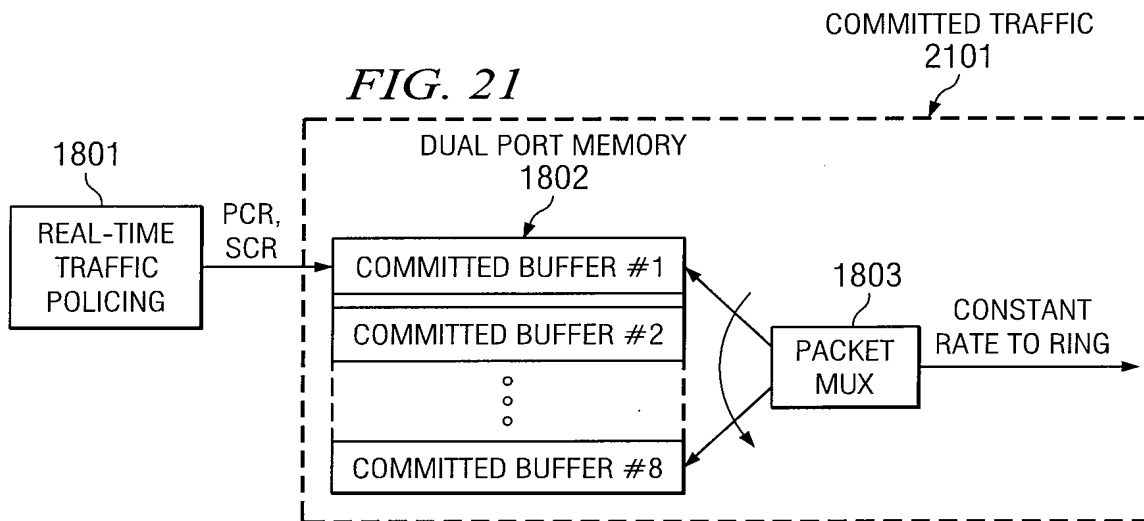
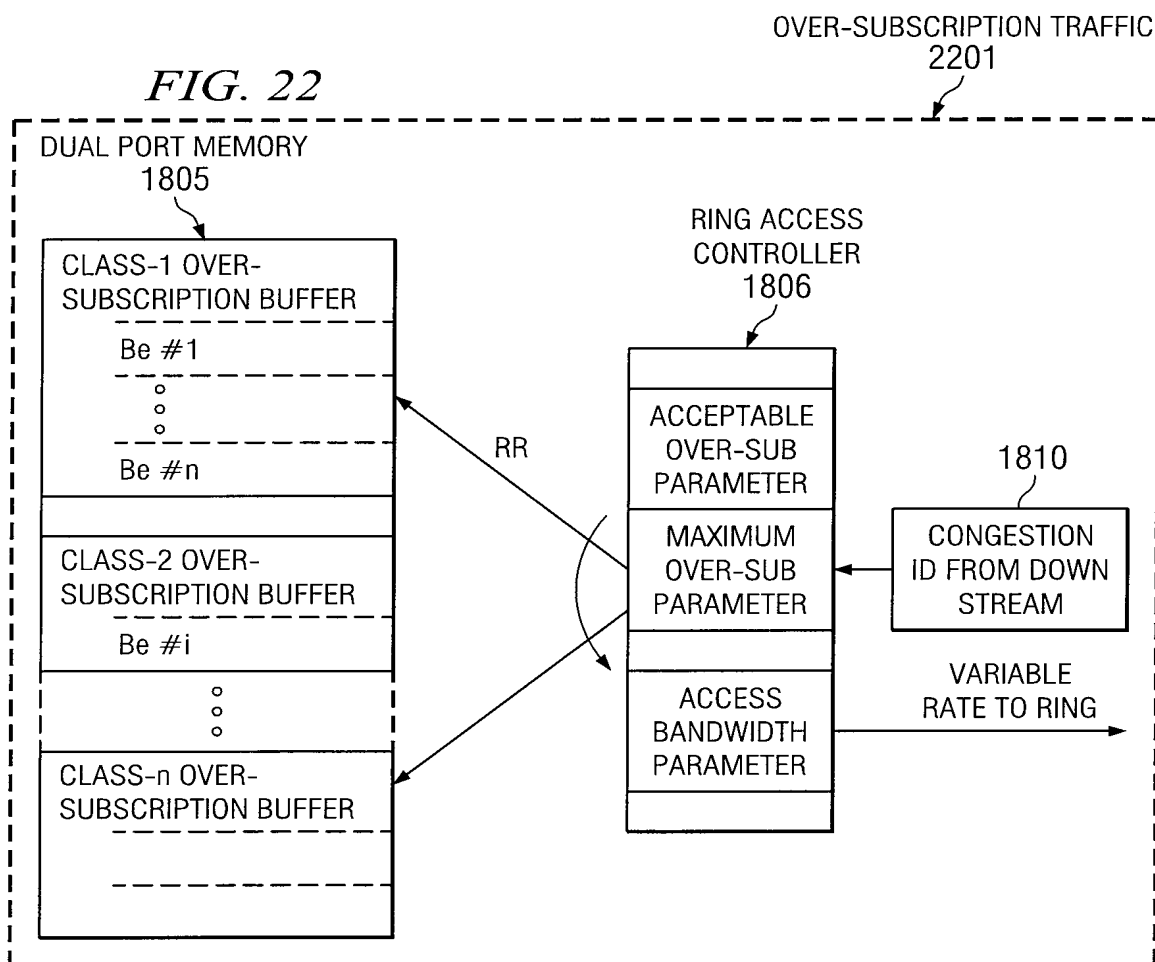


FIG. 22



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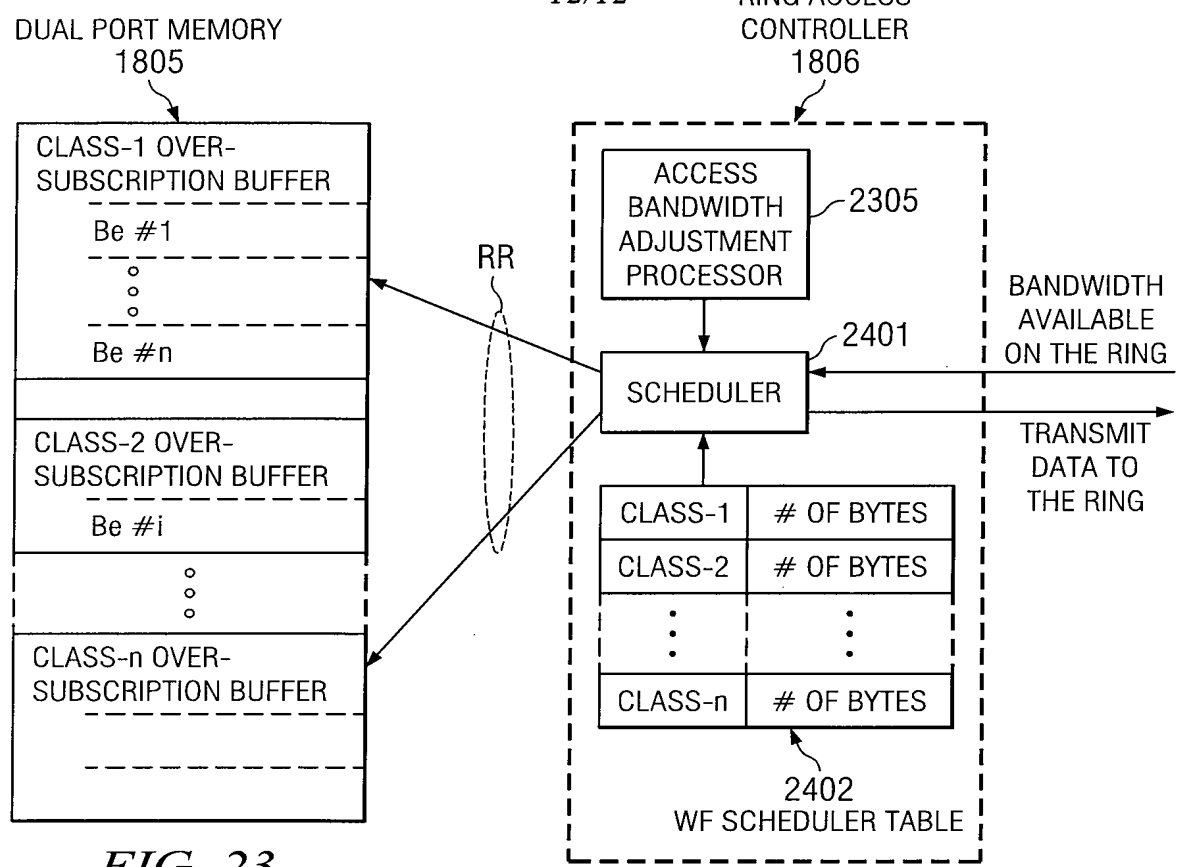


FIG. 23

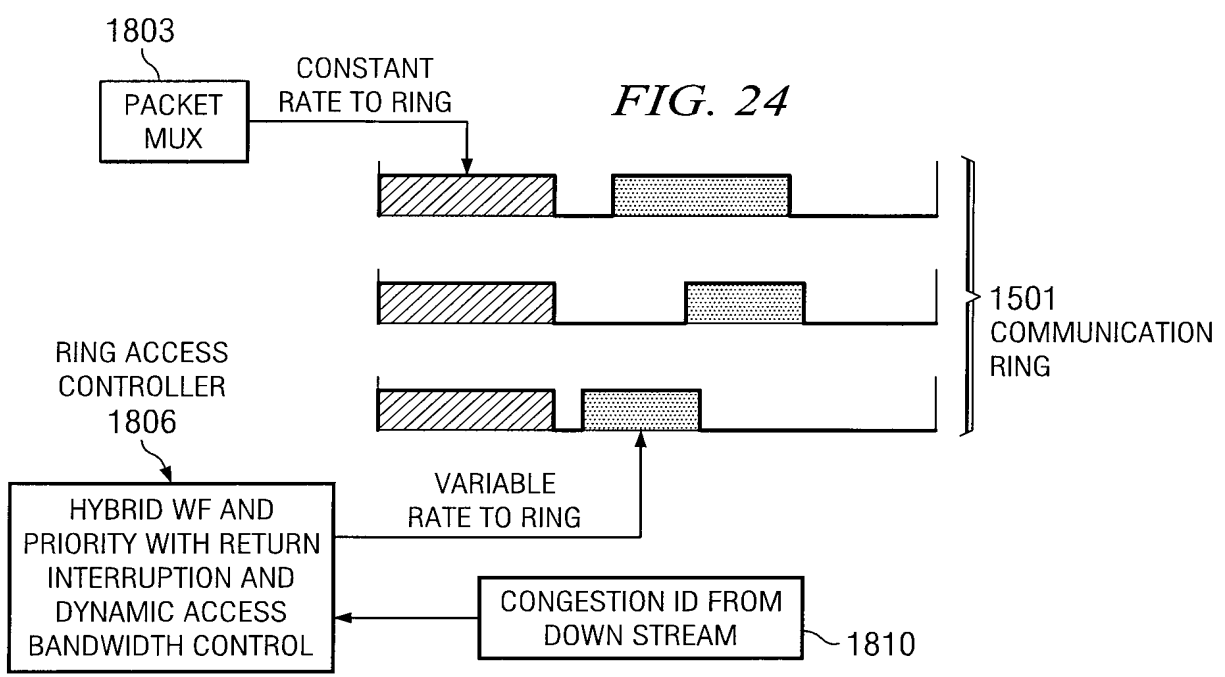


FIG. 24